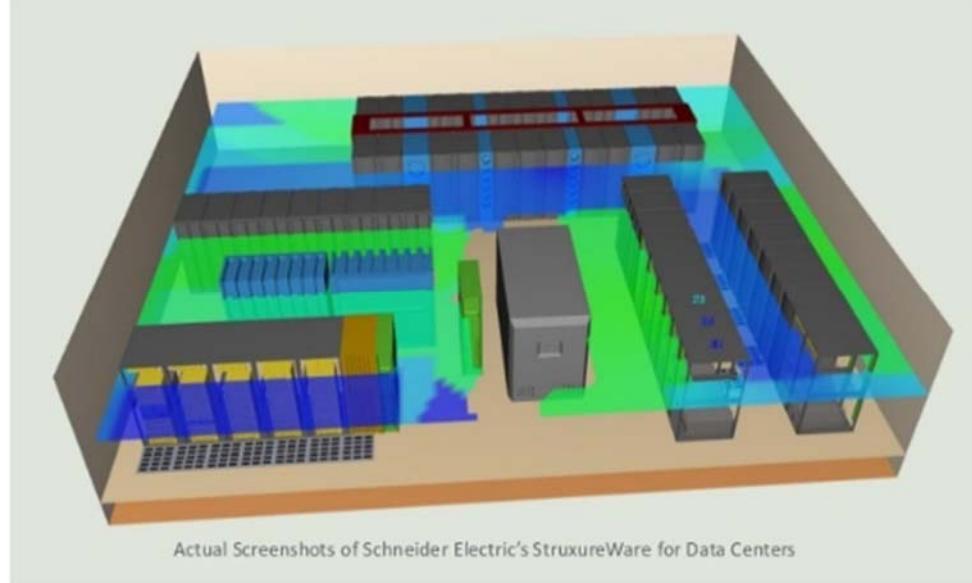
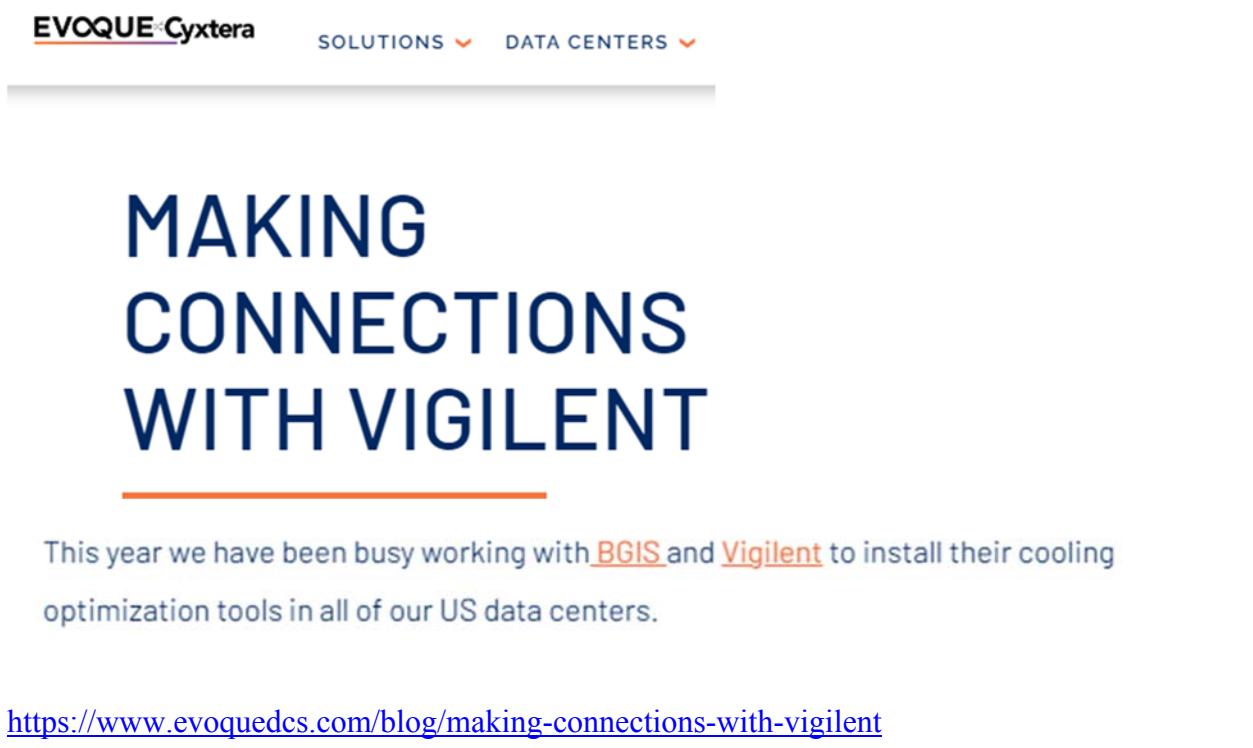


Exhibit 7

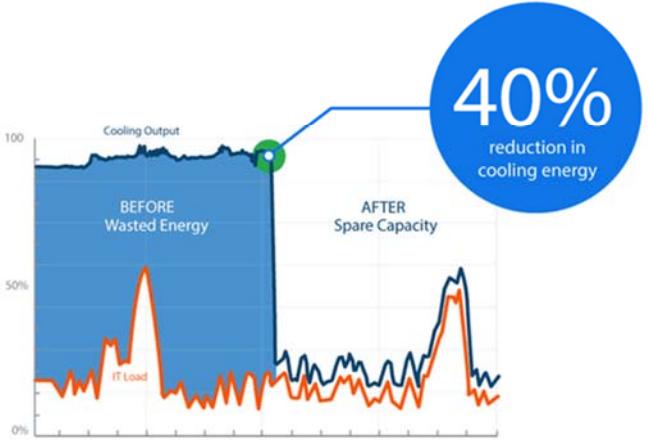
U.S. Patent No. 6,718,277 – Infringement Claim Chart

Claim 1	Exemplary Evidence of Infringement by Evoque
<p>[1pre] A method of controlling atmospheric conditions within a building, said method comprising the steps of:</p>	<p>Evoque's data centers use a method of controlling atmospheric conditions within a building. For example, Evoque uses the Schneider Electric StrucureWare Data Center Expert tool in each colocation data center to control atmospheric conditions.</p> <p style="text-align: center;">DCIM in Evoque Data Centers</p> <p>As part of an ongoing effort to improve performance and efficiency across multiple colocation facilities around the world, Evoque Data Center Solutions has made large investments in DCIM tools. Partnering with Schneider Electric, one of the world's leading DCIM providers, Evoque has implemented a combination of on-premises and cloud-based solutions to maximize visibility and control over its data center infrastructure.</p> <p>Each colocation site has adopted the StruxureWare Data Center Expert DCIM to tie multiple data center devices, sensors, and equipment into a single, user-friendly management platform. In addition to providing enhanced visibility and allowing personnel to quickly install and deploy new infrastructure devices, this powerful DCIM also works hand in hand with the cooling management solution from Vigilent to further enhance energy efficiency.</p> <p>https://www.evoquedcs.com/blog/what-is-dcim-software-and-why-does-it-matterhttps://www.evoquedcs.com/blog/making-connections-with-the-energy-star-program-for-data-centers/tag/esg</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>Evoque has already deployed next-generation DCIM software by partnering with Schneider Electric, a world-class DCIM provider and leader in the industry. The next-generation DCIM has improved by moving to cloud-based deployments, having easier access of management, built-in disaster recovery mechanisms, and enhanced intelligence. It also offers machine learning and real-time analytics, while collecting data and pooling it with data from other organizations in an anonymized manner for benchmarking. Data points can scale rapidly to hundreds of thousands of endpoints.</p>  <p data-bbox="967 1144 1600 1168">Actual Screenshots of Schneider Electric's StruxureWare for Data Centers</p> <p data-bbox="762 1237 1537 1269">https://www.evoquedes.com/blog/choosing-a-dcim-strategy</p> <p data-bbox="762 1290 2023 1356">Evoque also, or alternatively, uses Vigilent's cooling optimization tools in its US data centers to control atmospheric conditions.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>The screenshot shows a webpage from the Evoque Cyxtera website. At the top, there is a navigation bar with the company logo 'EVOQUE Cyxtera' and dropdown menus for 'SOLUTIONS' and 'DATA CENTERS'. The main content features a large, bold title 'MAKING CONNECTIONS WITH VIGILENT' in blue text. Below the title, a paragraph of text reads: 'This year we have been busy working with <u>BGIS</u> and <u>Vigilent</u> to install their cooling optimization tools in all of our US data centers.' At the bottom of the visible area, there is a blue link: 'https://www.evoquedcs.com/blog/making-connections-with-vigilent'.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p data-bbox="798 270 1867 398">Improving Evoque's Energy Efficiency with Vigilent delivered by BGIS</p> <p data-bbox="798 458 1959 708">When Evoque began looking for a dynamic cooling solution that could help improve energy efficiency in its colocation data centers, we consulted with BGIS' GCET Professional Services and ultimately chose the Vigilent Dynamic Cooling Management System. Leveraging the latest innovations in Internet of Things (IoT) sensors and AI applications, Vigilent's integrated system consists of four interconnected components:</p> <p data-bbox="766 763 1909 796">https://www.evoquedcs.com/blog/evoque-employs-ai-to-improve-data-center-efficiency</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>VIGILENT CONTINUOUSLY MATCHES COOLING OUTPUT TO HEAT LOAD</p> <p>Optimized airflow eliminates hot spots.</p> <p>Vigilent continuously optimizes the airflow in your facility, delivering improved reliability and availability. The system automatically finds and eliminates hot spots, while its comprehensive reports and tools facilitate easier operations management.</p> <p>Our system delivers the right amount of cooling exactly where it's needed. This typically results in up to a 40% reduction in carbon emissions and your cooling energy bill. We achieve that with sophisticated AI-based technology that learns your environment and adapts to change.</p> <p>https://www.vigilent.com/who-we-serve/by-facility/data-centers/</p> <p>Evoque also, or alternatively, uses Vertiv and Liebert cooling in its U.S. data centers to control atmospheric conditions. Liebert's cooling units are controlled, for example, by Liebert's iCOM and/or iCOM-S Intelligent Communication and Monitoring System, which uses a method for evaluating one or more components in a data center.</p> 

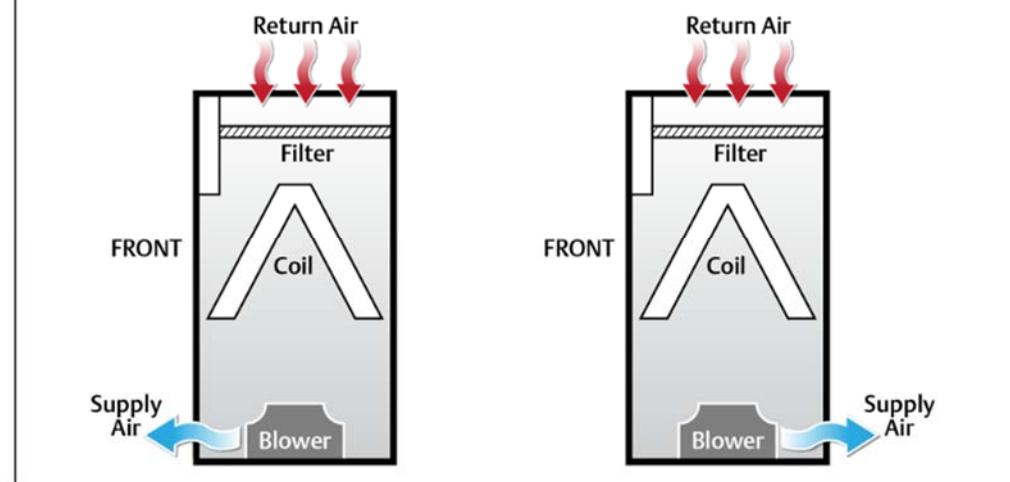
Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>"Innovation is key to Evoque's reputation for sustainable, efficient and reliable data centers that support critical customer applications and workloads as their needs continually evolve. Vertiv is proud to partner with Evoque on innovative infrastructures, offering its clients flexible options that are right for their customers and the environment, both today and into the future."</p> <p>https://www.evoquedcs.com/data-centers/</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>VERTIV. Architects of Continuity™</p> <p>Products & Services Solutions Support About</p> <p>Home > Products & Services > Brands > Liebert®</p> <h1>Liebert®</h1> <p>Safeguarding the technology that drives your business.</p> <p>https://www.vertiv.com/en-us/products/brands/liebert/</p>  <p>6 Things to Know About Evoque's Dallas, Texas Data Center</p> <p>Evoque 188 subscribers</p> <p>Subscribe</p> <p>1:43 / 3:23</p> <p>Share Download Clip Save ...</p> <p>https://www.youtube.com/watch?v=OmV1SFy5cEg at 1:43.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	 VERTIV™  Liebert® iCOM™ Thermal System Controls Greater Data Center Protection, Efficiency & Insight https://www.vertiv.com/49d637/globalassets/shared/liebert-icom-thermal-system-controls-brochure.pdf (“iCOM Brochure”).

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>At the cooling unit level, the Liebert iCOM unit control provides the highest protection available and optimal performance.</p> <ul style="list-style-type: none"> • Monitors 380 unit and component points to eliminate single points of failure • Self-healing features avoid passing unsafe operating thresholds • Highly intuitive, full-color, touch screen simplifies operations to save time and reduce human error • Multiple, automated unit protection routines, including lead/lag, cascade, rapid restart, refrigerant protection and valve calibration <hr/> <p>At the supervisory level, the Liebert iCOM-S system control offers a revolutionary way to harmonize and optimize thermal system performance to optimize capacity across the data center, gain quick access to actionable data, and automate system diagnostics and trending.</p> <ul style="list-style-type: none"> • Advanced monitoring and at-a-glance reporting on performance metrics and trends for efficiency, capacity and adverse events • Up to 50% system efficiency gains • 30% lower deployment costs • Teamwork modes that prevent conflict between units and allow them to adapt to changes in facility and IT demand to improve efficiency and availability and reduce system wear and tear – saving more than \$10,000 per unit per year in energy costs • Simple and easy to deploy — auto-configuration to detect and configure up to 4,800 sensors, eliminating the need for custom integration to building management systems and cutting sensor deployment times in half <p>Liebert iCOM unit control and Liebert iCOM-S system control are available for new Vertiv™ data center cooling units or as retrofits.</p> <p>iCOM Brochure at p. 3.</p>  

Claim 1	Exemplary Evidence of Infringement by Evoque
<p>[1a] supplying a conditioned fluid inside said building;</p>	<p>Evoque supplies a conditioned fluid inside said building.</p> <p>For example, Evoque uses cooling units inside its data centers to supply conditioned fluid. Evoque uses Schneider's StruxureWare, Vigilent, and/or Liebert to control atmospheric conditions in the data center with its cooling units.</p> <p>As one example, in its Dallas data center, Evoque has Liebert cooling units:</p>  <p>https://www.youtube.com/watch?v=OmV1SFy5cEg at 1:43.</p> <p>Evoque supplies refrigerant (conditioned fluid) through the coil of its Liebert cooling units. The Liebert cooling unit receives the "return air" from the room and delivers cool conditioned "supply air" to the room (supplying conditioned fluid), by transferring heat from the air to the cooling fluid within the coil.</p>

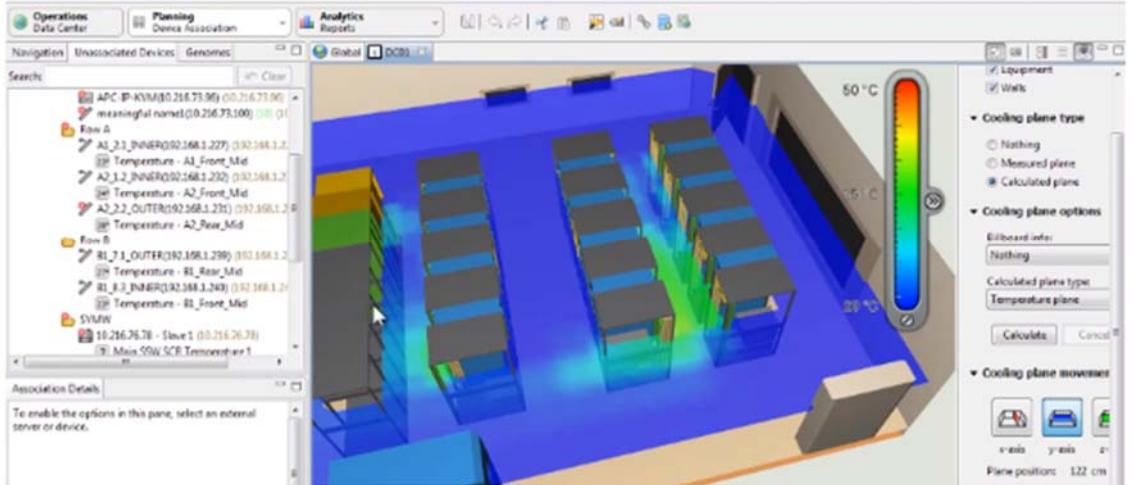
Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>https://www.vertiv.com/4afe7d/globalassets/products/thermal-management/room-cooling/liebert-dse-80-165kw-23-43-tons-downflow-system-design-manual.pdf, at p. 6.</p> <p>Regardless of which type of cooling units or which method of controlling atmospheric conditions are used (Schneider, Vigilent, Liebert, or others), Evoque supplies a conditioned fluid inside each of its data centers.</p>
[1b] sensing at least one atmospheric parameter in a plurality of locations inside said building;	<p>Evoque senses at least one atmospheric parameter in a plurality of locations inside said building. For example, Evoque uses Schneider's StruxureWare to sense temperatures based on real sensor readings at various locations inside the data center.</p>

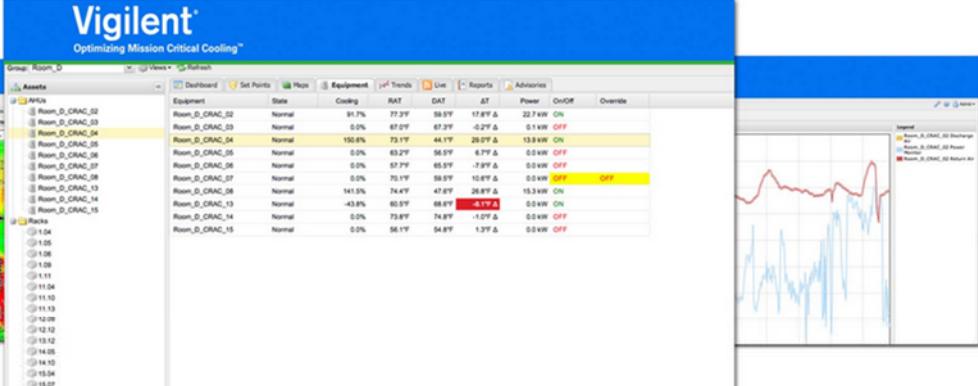
Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>Working with the 3D Temperature Map</p> <p>You can review the data center temperature map in 3D as a calculated or measured map.</p> <p>The calculated map provides an estimate based on the maximum load servers would have (nameplate).</p> <p>The measured map is more accurate because it has more detailed data available. It is based on real sensor readings retrieved through discovered devices rather than estimates.</p> <p> Follow the below steps or watch this video tutorial to see how to configure the temperature map.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Room size limitation: The 3D temperature map currently does not support rooms bigger than 70x100 m.</p> </div> <p>Configuring temperature map based on real sensor readings</p> <ol style="list-style-type: none"> 1. Retrieve live values from the sensors in the data center. <ol style="list-style-type: none"> a. Configure external system integration with a system that provides real temperature measurements. See more here. b. In Planning>Device Association, discover and associate devices. See more here. 2. Position the sensors in the correct locations in the model. <ol style="list-style-type: none"> a. In the Association map overlay, map each temperature sensor to the correct physical location (devices, racks, or rooms) using drag'n'drop. For example, drag an InRow CRAC upper plenum exhaust temperature sensor to the upper position in the rear of the CRAC. b. Specify a precise location in a rack. <ol style="list-style-type: none"> i. Right-click the rack that contains the sensor and select Properties>Device Sensor. ii. Use the X, Y, Z % fields to define the location expressed as a percentage on the axes, starting with 0%, 0%, 0% in the lower left corner. 3. Calculate the 3D temperature map. <ol style="list-style-type: none"> a. Open the 3D view to preview the sensors in the correct locations. b. In Cooling plane type, select Measured plane and click Calculate. <p>https://dcimsupportattachments.ecostruxureit.com/140711358/StruxureWare%20Data%20Center%20Operation%20User's%20Guide.pdf (“StruxureWare Manual”) at p. 45.</p> <p>Evoque also, or alternatively, uses Vigilent’s cooling optimization tools. Vigilent senses temperatures at various locations inside the data center.</p>

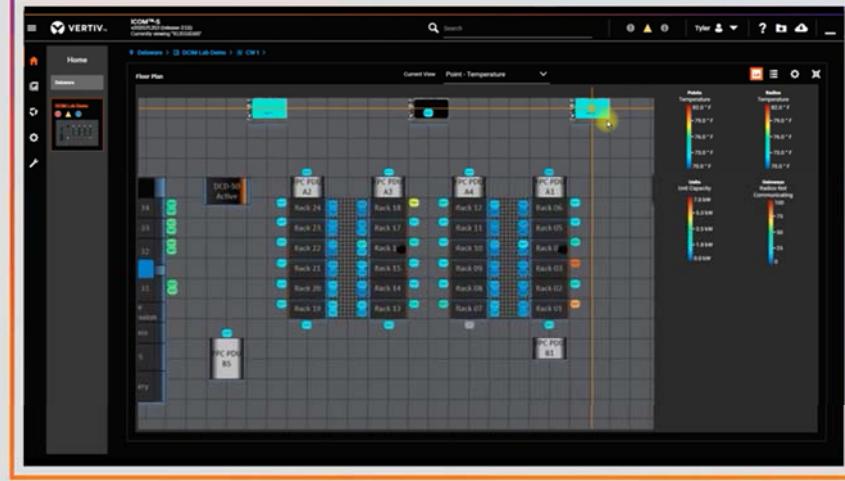
Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>The diagram illustrates a closed-loop control system for data center thermal management. It starts with 'Sensors Measure Temperature' (represented by a server icon with a signal), which feeds into an 'AI Engine Analyzes and Learns' (represented by a computer monitor showing a graph). This leads to 'Control Commands Sent' (represented by a circular dial with 'MIN' and 'MAX' markers). These commands are sent to a 'Thermal Environment Optimized' unit (represented by a battery and fan icon). This unit then provides feedback to the sensors, completing the loop.</p> <p>Below this conceptual flow, a detailed technical diagram shows the physical components and their integration:</p> <ul style="list-style-type: none">Artificial Intelligence Engine: A blue server icon connected to a computer monitor via a 'Web-Based System Access' line.Wireless Network Manager: A blue router icon connected to the AI Engine and a 'Data Sharing' line.Wireless Rack-Inlet Temperature Sensor: A sensor icon attached to a server rack.Rack-Top & Rack-Bottom Thermistors: Thermistor icons attached to the top and bottom of server racks.CRAC Power: A blue CRAC unit icon with 'Return & Discharge Temperature' monitoring.Wireless Control Module: A blue module icon with 'CRAC Power' and 'Return & Discharge Temperature' monitoring.HOT AISLE / COLD AISLE: Labels for the two sections of a server aisle.Optional Control Through BACnet/IP or Modbus TCP: A line connecting the AI Engine to the CRAC unit. <p>https://www.vigilent.com/products-and-services/dynamic-control/</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>Wireless sensors are typically deployed every third rack to measure the inlet air temperature every minute. The sensors have two thermistors, one to capture temperature at rack bottom, the other at rack top.</p> <p>https://www.vigilent.com/technology/system-architecture/</p> <p>Evoque also, or alternatively, uses Liebert iCOM. Liebert iCOM senses temperatures and humidity at locations throughout the data center.</p> <p>User Temperature Setpoint Options</p> <p>2nd Temperature Setpoint</p> <p>Alternate setpoint activated by customer input (remote alarm device). When customer input connection is 2nd Setpoint, this value becomes the active temperature setpoint.</p> <p>BMS Backup Temp Setpoint</p> <p>Selects a temperature setpoint that activates in the event of a BMS timeout. The BMS timer must be configured for this setpoint to activate. See Setting BMS Backup Setpoints on page 117.</p> <p>Optimized Aisle Enabled</p> <p>Read-only. Indicates that iCOM™ is configured for optimized-aisle operation. See Teamwork Mode 3—Optimized Aisle Operation on page 102.</p> <p>Temperature Control Sensor</p> <p>Selects sensor that controls cooling. Values are:</p> <ul style="list-style-type: none"> • Supply Sensor: Temperature control is based on maintaining the temperature of the discharge air from the cooling unit. See Supply Sensors on page 158. • Remote Sensor: Temperature control is based on the temperature reading(s) from wired remote sensor(s). See Wired Remote Sensors on page 156. • Return Sensor: Temperature control is based on maintaining the temperature of the air returning to the cooling unit.

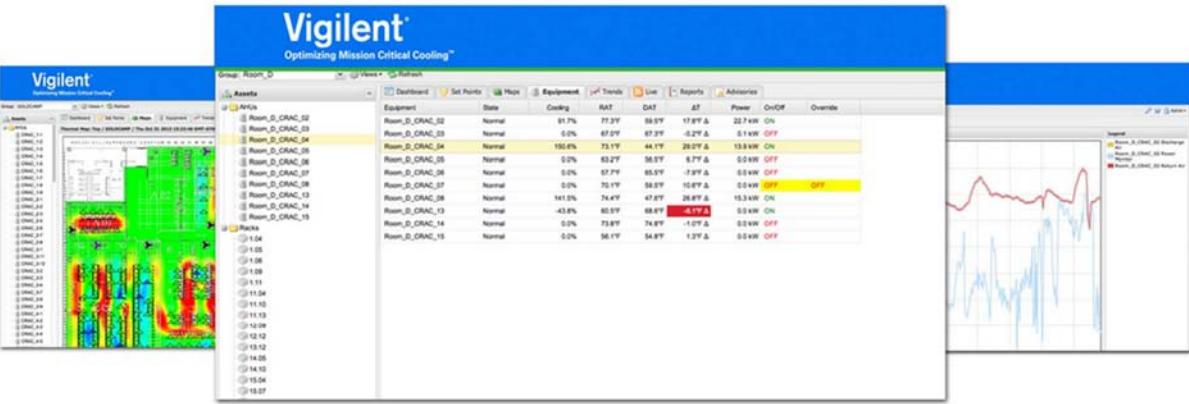
Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>User Humidity Setpoint Options</p> <p>Dew Point Setpoint</p> <p>Desired dew point (based on actual return air temperature and humidity) by adding moisture to or removing moisture from the air.</p> <p>Humidity Control Sensor</p> <p>Selects sensor used when calculating relative humidity.</p> <p>Humidity Control Type</p> <p>Control when staging humidification operations. Valid values:</p> <ul style="list-style-type: none"> • Relative: Percent of humidification/dehumidification is determined by the difference between the humidity-sensor reading and the humidity setpoint. • Compensated: Percent of humidification/dehumidification is determined by considering the actual deviation from the temperature setpoint and adjusts the humidity setpoint accordingly. The recalculated humidity setpoint displays on the screen. • Predictive: Percent of humidification/dehumidification is determined by considering the actual deviation from the temperature setpoint and adjusts the humidity sensor reading accordingly. The adjusted humidity sensor reading displays on the screen. • Dew point: Percent of humidification/dehumidification is determined by the difference between the dew point calculated from the humidity sensor reading and the dew point setpoint. <p>https://www.vertiv.com/49b8b2/globalassets/shared/liebert-icom-user-manual_sl-31075.pdf (“iCOM Manual”) at p. 15-16.</p>
[1c] generating an empirical atmospheric map from the results of said sensing step using software for processing input from said sensing step and for producing output in the form of said empirical atmospheric map;	<p>Evoque generates an empirical atmospheric map from the results of said sensing step. For example, Evoque uses Schneider’s StruxureWare to generate a 3D temperature map based on real sensor readings retrieved throughout the data center. StruxureWare uses software for processing temperature inputs from the sensing step and produces output in the form of a data center temperature map, which can be viewed as a calculated or measured map.</p>

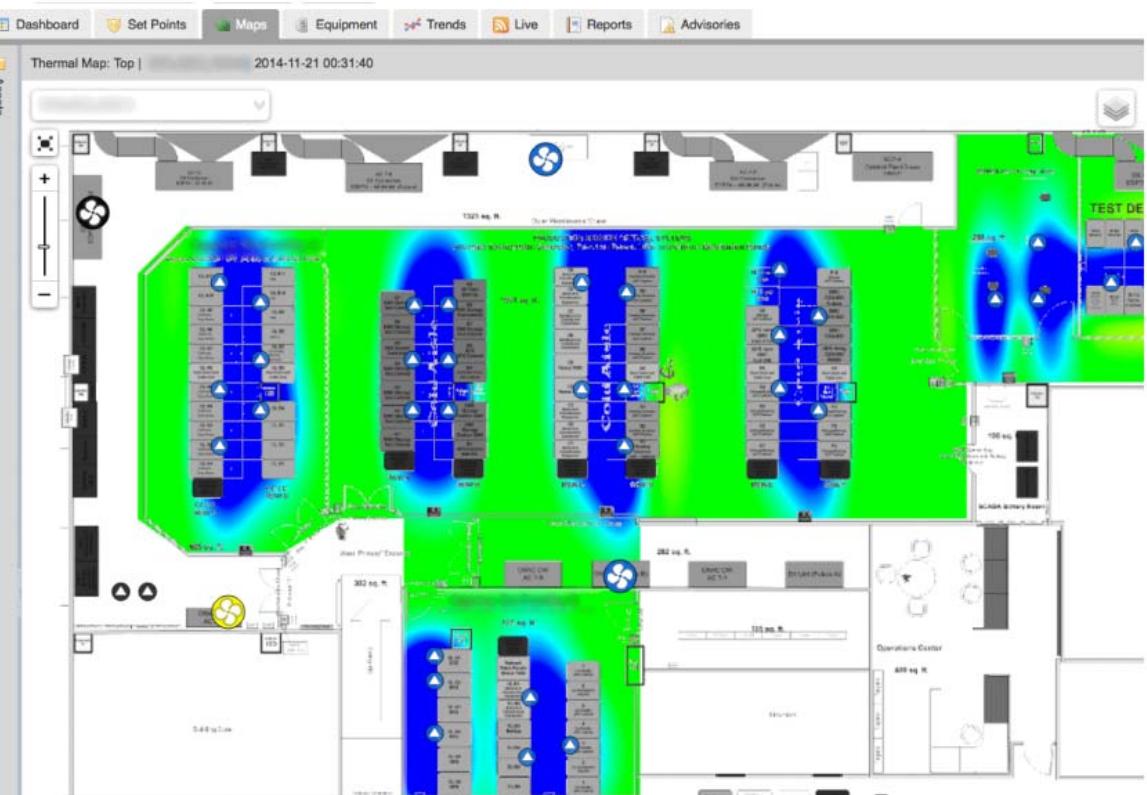
Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>Working with the 3D Temperature Map</p> <p>You can review the data center temperature map in 3D as a calculated or measured map.</p> <p>The calculated map provides an estimate based on the maximum load servers would have (nameplate).</p> <p>The measured map is more accurate because it has more detailed data available. It is based on real sensor readings retrieved through discovered devices rather than estimates.</p> <p> Follow the below steps or watch this video tutorial to see how to configure the temperature map.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Room size limitation: The 3D temperature map currently does not support rooms bigger than 70x100 m.</p> </div> <p>StruxureWare Manual at p. 45.</p>  <p>StruxureWare Manual at p. 46.</p> <p>Evoque also, or alternatively, uses Vigilent to generate an empirical atmospheric map from the results of the sensing step. Vigilent also uses software for processing temperature inputs from the sensing step and produces output in the form of a data center temperature map.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>EVERYDAY TOOLS With our intuitive, at-a-glance system interface, checking the current status of your facility is always at your fingertips.</p> <p>CHECK TEMPERATURES With a few clicks, you can quickly dive down from a broad facility view into the real-time temperature data of one specific rack sensor.</p> <p>EASY TRENDING Customize data to quickly surface the information you need.</p> <p>https://www.vigilent.com/who-we-serve/by-facility/data-centers/</p> <p>Evoque also, or alterantively, uses Liebert iCOM. Liebert iCOM generates an empirical atmospheric map from the results of sensing temperature at individual racks. Liebert iCOM uses software for processing temperature inputs from the sensing step and produces output in the form of a data center temperature map.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>The screenshot shows a software interface for HVAC control, specifically for a VERTIV ICOM™ 4000 system. The main window displays a 'Rack Plan' with multiple racks labeled A1 through A11. Each rack contains various components like PC, PDR, and DDC-M. On the right side of the interface, there are two vertical color scales: one for 'Relative Temperature' ranging from 60.8°F (red) to 70.0°F (blue), and another for 'Relative Humidity' ranging from 43.3% (orange) to 56.6% (blue). The software has a dark theme with orange highlights for active components.</p> <p>Integrate your Device and BMS Data</p> <p>https://www.youtube.com/watch?v=pJutGw7rrF0 at 0:43.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>5.1 Preparing for U2U Group Set Up</p> <p>Cooling units in the network will be assigned to groups, which affects how units function in teamwork, standby, rotation, and cascading operations. Especially in large rooms, it is important to consider several factors before setting up groups to balance cooling unit operation with room conditions.</p> <p>NOTE: For ease of set-up and use, we recommend using only one group unless you have multiple rooms, differing software versions, or different types of cooling units.</p> <ol style="list-style-type: none"> 1. Make a map of the room and indicate the location of all heat-generating devices and cooling units to plan for proper heat load management and cooling-air distribution. 2. Note the type of units by product/model, size, etc. 3. Determine the number of units to network together to ensure proper air flow and environmental control, up to 32 units. 4. Determine number of standby units. <p>iCOM Manual at p. 94.</p>
[1d] comparing said empirical atmospheric map to a template atmospheric map; and	<p>Evoque compares said empirical atmospheric map to a template atmospheric map. For example, Evoque uses Schneider's StruxureWare to generate a 3D temperature map based on real sensor readings retrieved throughout the data center. The data center temperature map can be viewed as a calculated or measured map. The measured map can be compared against a template map.</p> <p>Working with the 3D Temperature Map</p> <p>You can review the data center temperature map in 3D as a calculated or measured map. The calculated map provides an estimate based on the maximum load servers would have (nameplate). The measured map is more accurate because it has more detailed data available. It is based on real sensor readings retrieved through discovered devices rather than estimates.</p> <p> Follow the below steps or watch this video tutorial to see how to configure the temperature map.</p> <div style="border: 1px solid #ccc; padding: 5px; background-color: #f9f9f9;"> <p>Room size limitation: The 3D temperature map currently does not support rooms bigger than 70x100 m.</p> </div>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>StruxureWare Manual at p. 45.</p> <p>Evoque also, or alternatively, uses Vigilent to compare said empirical atmospheric map to a template atmospheric map.</p>  <p>The screenshot displays the Vigilent software interface. On the left, there is a facility map showing various rooms and equipment. The middle section shows a table of equipment status with columns for Name, Status, Cooling, RAT, DAT, ΔT, Power, On/Off, and Overrides. The table includes rows for Room_D_CRAC_01 through Room_D_CRAC_34. On the right, there is a graph showing temperature trends over time.</p> <p>EVERYDAY TOOLS With our intuitive, at-a-glance system interface, checking the current status of your facility is always at your fingertips.</p> <p>CHECK TEMPERATURES With a few clicks, you can quickly dive down from a broad facility view into the real-time temperature data of one specific rack sensor.</p> <p>EASY TRENDING Customize data to quickly surface the information you need.</p> <p>https://www.vigilent.com/who-we-serve/by-facility/data-centers/</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>The thermal map legend gives you a quick visual assessment of your AHU performance.</p> <p>https://fccid.io/ANATEL/01612-15-08292/MANUAL/16006226-67DD-49FB-8873-2E15C3330211/PDF</p> <p>Evoque also, or alternatively, uses Liebert iCOM. Liebert iCOM compares an empirical atmospheric map to a template atmospheric map, for instance by comparing current temperatures to template setpoints.</p>

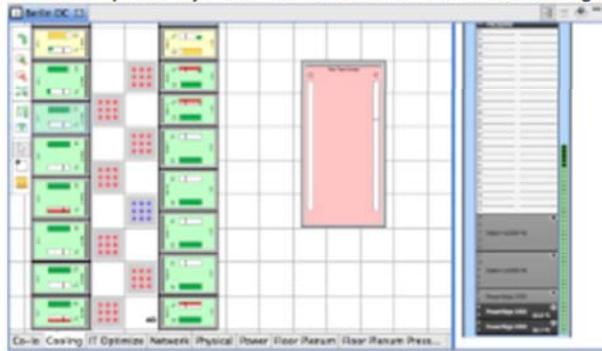
Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>2.4 Viewing Sensor Data</p> <p>The Sensor Data panel lists the standard and optional sensors monitored by iCOM™ and the current reading of each sensor.</p> <ul style="list-style-type: none"> Touch  then  > Sensor Data. The SENSOR DATA panel opens. <p>A secondary panel displays the DAILY SENSOR READING SUMMARY, which shows temperature, humidity and dew-point readings for the cooling unit.</p> <p>iCOM Manual at p. 20.</p> <p>https://www.dksh.com/global-en/products/iot/vertiv-thermal-control-and-monitoring</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
<p>[1e] identifying pattern differentials between said empirical and template atmospheric maps.</p>	<p>Evoque identifies pattern differentials between said empirical and template atmospheric maps. For example, Evoque uses Schneider's StruxureWare to generate a 3D temperature map based on real sensor readings retrieved throughout the data center. StruxureWare has a capture index overlays that give you a fail/pass indication of the effectiveness of the active cooling configuration, which shows pattern differentials between the empirical and template atmospheric maps.</p> <p>The graphical floor plan of the configured data center layout includes overlays showing capture index (CI), plenum pressure, plenum velocities, and 3D rendering of the temperature map, including airflow, temperature thresholds, load. These overlays give you a fail/pass indication of the effectiveness of the active cooling configuration. As the design takes place, you get a qualified estimation of the effect of changes in supply temperature, airflow, and number of cooling units and room-based cooling parameters.</p>  Watch this video tutorial to learn how to configure different types of cooling.

Capture index

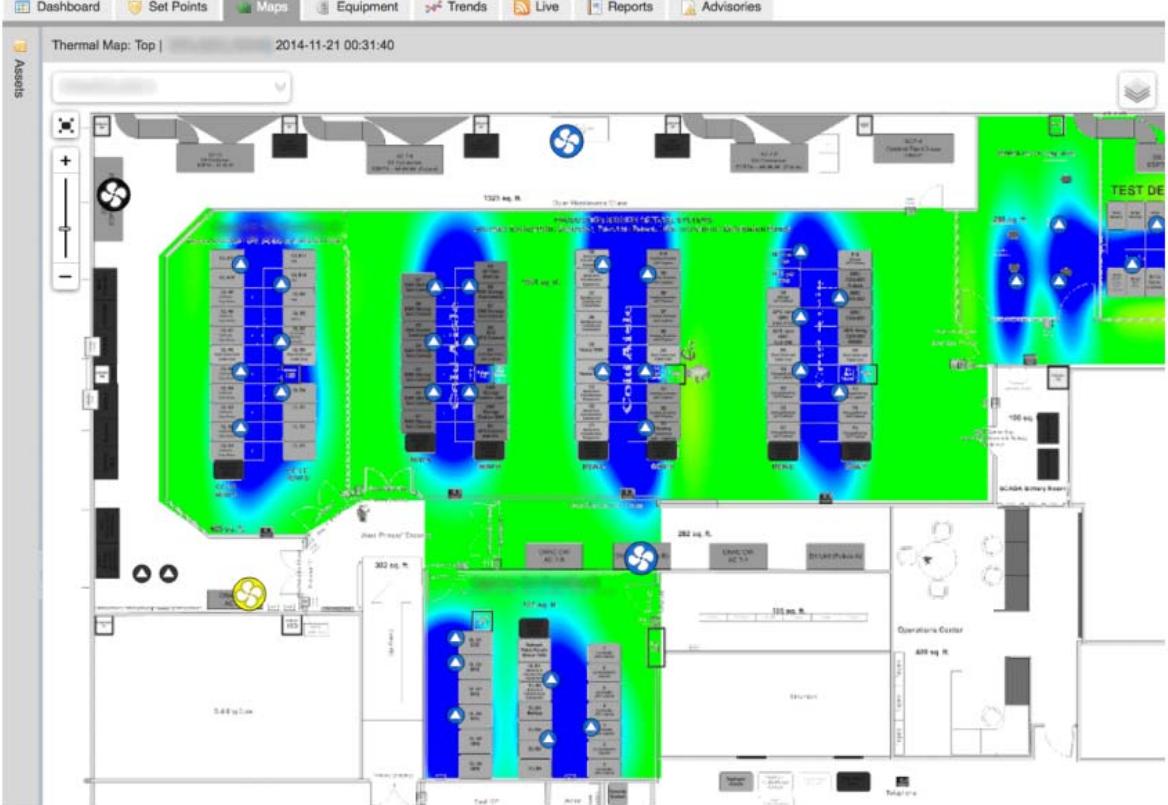
The Cooling overlay of the data center floor layout shows a color-coded overview of the Capture Index. You can use this view to get an overview of the reasons why the tile airflow may not be the same across the room.

Each rack in a well-formed hot aisle / cold aisle layout shows a color-coded capture index percentage. The CI value identifies inlet air which is supplied by what fraction of the equipment's exhaust airflow is captured by the InRow® cooling units included in that row pair or by the CRAC or CRACs in the room through the perforated tiles.

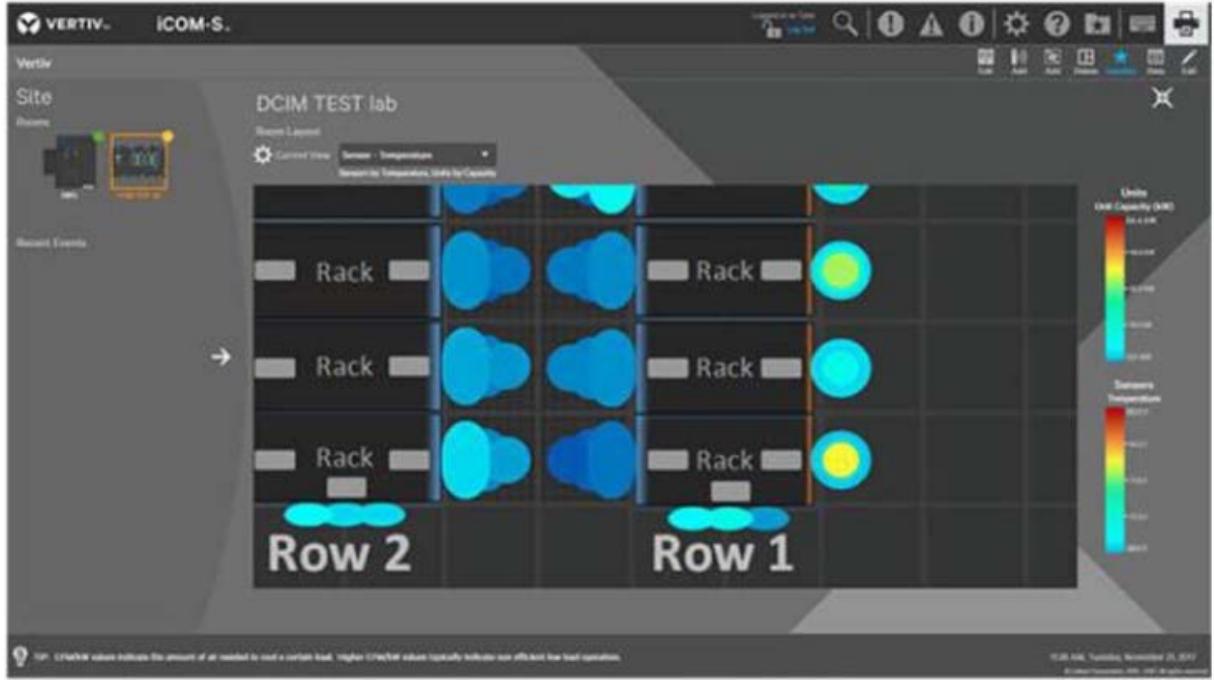


StruxureWare Manual at p. 42.

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>Evoque also, or alternatively, uses Vigilent to identify pattern differential between said empirical and template atmospheric map, for example by comparing current and historic data.</p> <p>AT A GLANCE</p> <p>Cooling becomes a managed resource that reacts to real-time data, which reduces the chances of downtime.</p> <p>Automated hot spot reduction The system can automatically removes 95% (or more) of hot spots and diagnoses how to treat the remaining problems through facility adjustments.</p> <p>Instant results From the moment the system goes live, the energy savings and carbon emissions reductions are immediate.</p> <p>Cost savings The system finds the perfect balance between delivering the right amount of cooling and the lowest possible energy expenditure.</p> <p>Constantly adapting The AI engine constantly changes cooling when it detects new equipment and varying IT loads.</p> <p>Analytics Our system turns mountains of current and historic data into focused, actionable information.</p> <p>Risk mitigation System failsafes help avoid costly outages.</p> <p>https://www.vigilent.com/who-we-serve/by-facility/data-centers/</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>The thermal map legend gives you a quick visual assessment of your AHU performance.</p> <p>https://fccid.io/ANATEL/01612-15-08292/MANUAL/16006226-67DD-49FB-8873-2E15C330211/PDF</p> <p>Evoque also, or alternatively, uses Liebert iCOM. Liebert iCOM identifies pattern differentials between the empirical and template maps, for example, by identifying when sensors are reporting conditions that exceed template conditions.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	<p>4.2 Enabling Events and Editing Event Settings</p> <p>In the ALARMS & EVENTS panel, events are grouped into categories for easier management, for example, the factory set remote sensor alarms and humidification/dehumidification events. In some cases, touch the group heading provides edit options for the entire group, like thresholds, delays and enable/disable. Each event includes settings specific for that event and the notification option where event type and alarm notifications are selected (See Selecting Event Type and Setting Alarm/Warning Notification on the facing page).</p> <ol style="list-style-type: none"> 1. Touch , then  > <i>Alarm/Event Setup</i>. The ALARMS & EVENTS panel opens. 2. Scroll or search to find the event, touch the set's heading to display the properties and values for the entire set in the EDIT panel. – or – Touch an individual alarm or event to display its specific values in the EDIT panel. <p>iCOM Manual at p. 80.</p>

Claim 1	Exemplary Evidence of Infringement by Evoque
	 <p>The screenshot displays a software interface for managing data center infrastructure. The top navigation bar includes the VERTIV logo, the title "iCOM-S.", and various icons for search, refresh, and settings. The main window is titled "DCIM TEST lab" and shows a "Room Layout" view. The layout consists of two rows of server racks, labeled "Row 1" and "Row 2". Each rack is represented by a dark grey rectangle with a horizontal handle. Between the racks are blue circular icons representing temperature sensors. A color scale legend on the right indicates "Unit Capacity (kW)" from 0.0-0.4 kW (dark red) to 10.0-12.0 kW (dark green). Below the color scale, another legend indicates "Sensor Temperature" from -40°C (red) to 60°C (green). A note at the bottom left states: "Tip: Colored values indicate the amount of air needed to cool a certain load. Higher colored values typically indicate less efficient low-level ventilation." At the bottom right, it says "10.0.10.1 Testbed, Monitored 25.02.2024" and "All rights reserved 2024, Vertiv Co., LLC".</p> <p>https://www.dksh.com/global-en/products/iot/vertiv-thermal-control-and-monitoring</p>